## **WEST Search History**

DATE: Tuesday, September 09, 2003

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=ADJ			
L23	L22 and fluidized bed	28	L23
L22	11 and oversized particles	60	L22
L21	anionic adj2 surfactant and water soluble coating	105	L21
L20	L19	. 21	L20
L19	L18 and hydrotrope and anionic adj2 surfactant and coating	21	L19
L18	((510/444)!.CCLS.)	394	L18
L17	(carbitol with anionic adj2 surfactant)	12	L17
L16	L15 and ((510/444)!.CCLS.)	15	L16
L15	anionic adj2 surfactant and solvent and chelant	580	L15
DB=JPAB; $PLUR=YES$ ; $OP=ADJ$			
L14	anionic adj2 surfactant and solvent and chelant	0	L14
L13	agitated thin film evaporator	1	L13
L12	L11	. 0	L12
DB=TDBD; $PLUR=YES$ ; $OP=ADJ$			
L11	agitated thin film evaporator	0	L11
DB=DV	VPI; PLUR=YES; OP=ADJ		
L10	agitated thin film evaporator	3	L10
DB=US	PT; PLUR=YES; OP=ADJ		
L9	agitated thin film evaporator	47	L9
DB=PGPB; $PLUR=YES$ ; $OP=ADJ$			
L8	agitated thin film evaporator	5	L8
L7	agitated this film evaporator	0	L7
L6	flux number	34	L6
L5.	L2	0	L5
L4	L3	0	L4
DB=USPT; PLUR=YES; OP=ADJ			
L3	L2 and stokes number	2	L3
L2	L1 and flux number	4	L2
L1	((510/\$)!.CCLS.)	21737	L1

END OF SEARCH HISTORY